Deitre Epps



- Provides RBA consultation, training, technical assistance; $\mathbf{+}$ Coaches executives and senior staff to achieve
 - organizational and community results
 - Facilitates effective, data-driven meetings for organizations and communities
 - Clients include:
 - Local, state and federal government
 - Community-based organizations, including nonprofits 0
 - Foundations and philanthropic organizations
- BS in Microbiology, MS in Human Services Administration Works with clients nationally and internationally to achieve equitable outcomes in health, education, child welfare, juvenile justice and homelessness

Results-Based Accountability (RBA) Overview Affordable Care Communities North Carolina Institute of Medicine

Presented by Deitre Epps RBA and Equity Consultant deitre.epps@gmail.com



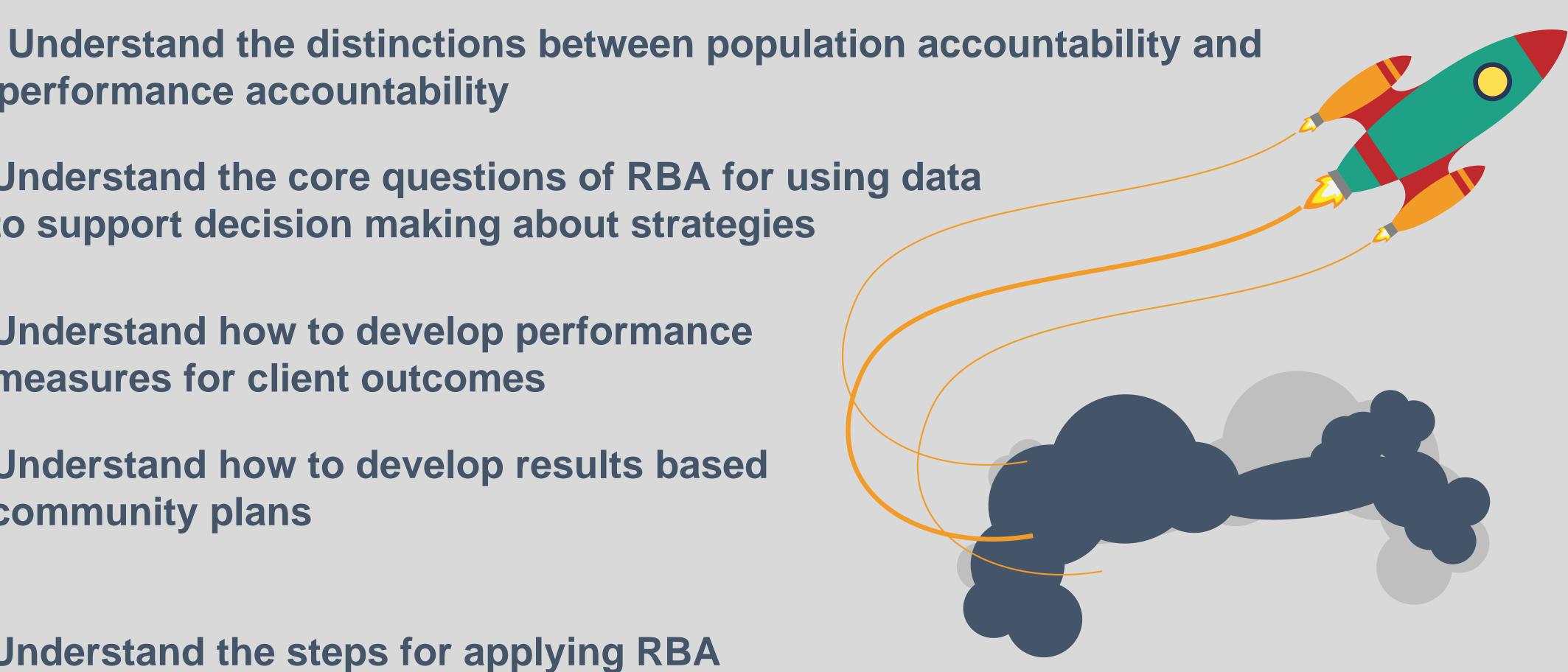




- performance accountability
- Understand the core questions of RBA for using data to support decision making about strategies
- Understand how to develop performance measures for client outcomes
 - **Understand how to develop results based community plans**

Understand the steps for applying RBA





RBA Resources www.clearimpact.com

Trying Hard Is Not Uthiniyersary Good Enough

How To Produce Measurable Improvements For Customers and Communities

Mark Friedman



Turning Curves

An Accountability Companion Reader

Mark Friedman

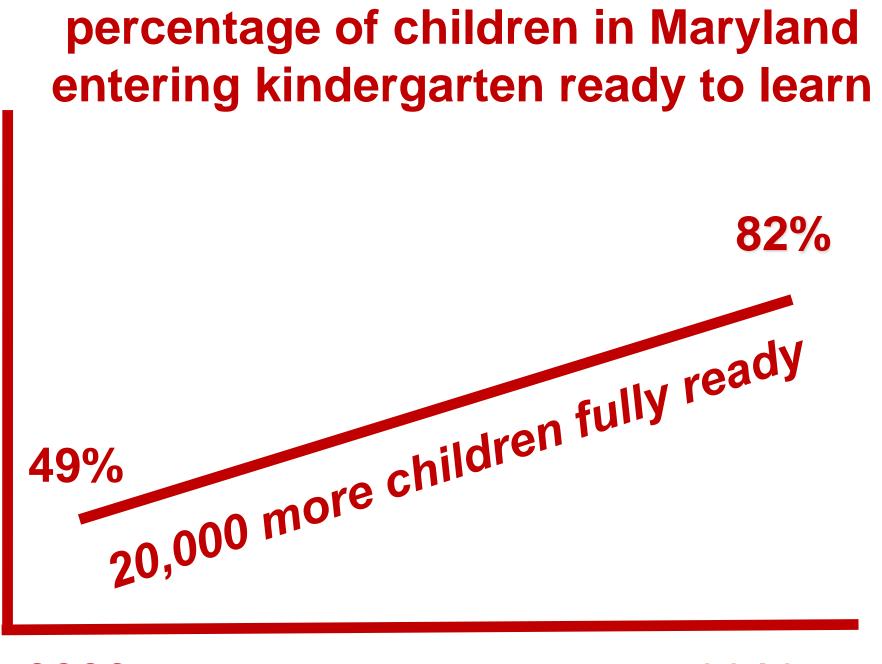
Complighted Material





All Children in Maryland Enter Kindergarten Ready to Learn

Maryland School Readiness **Case Study**



2002

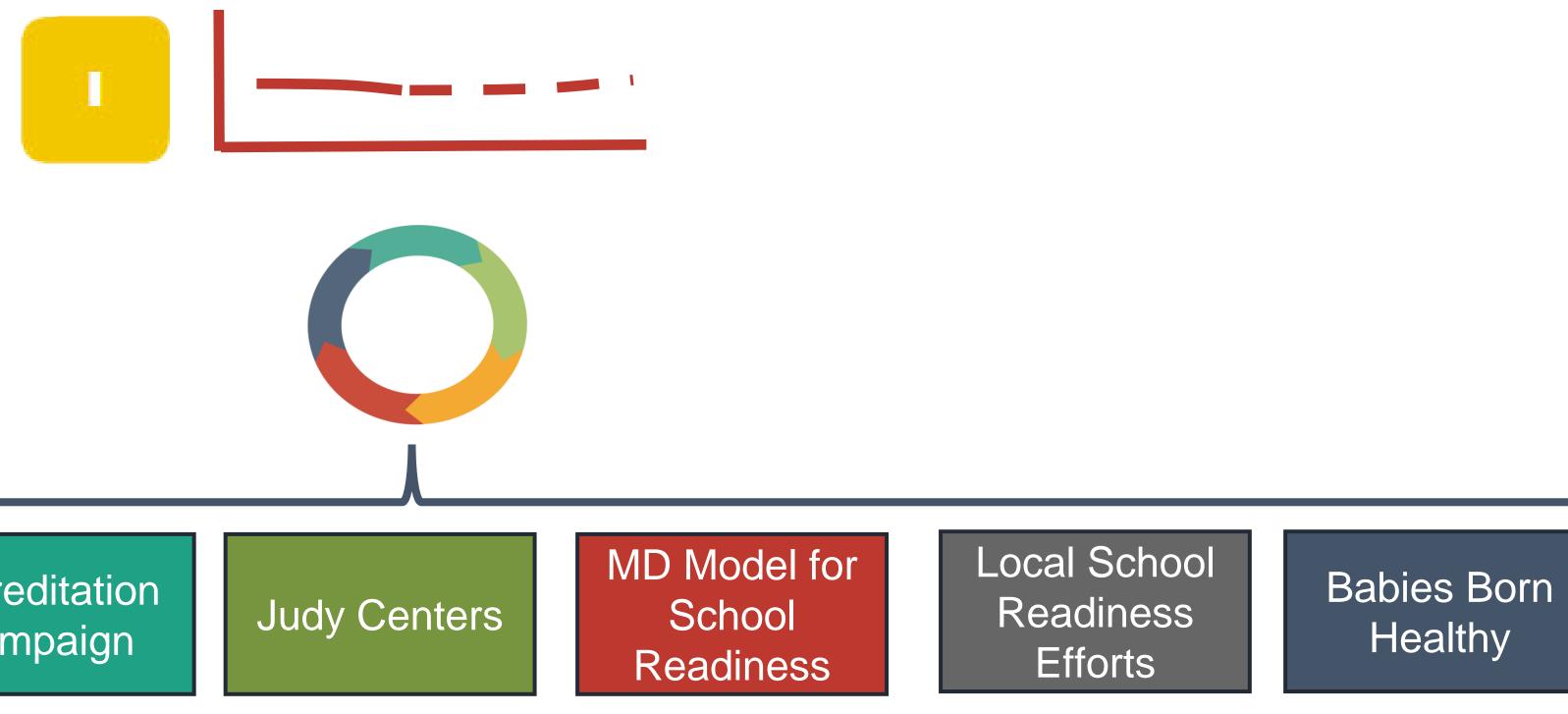
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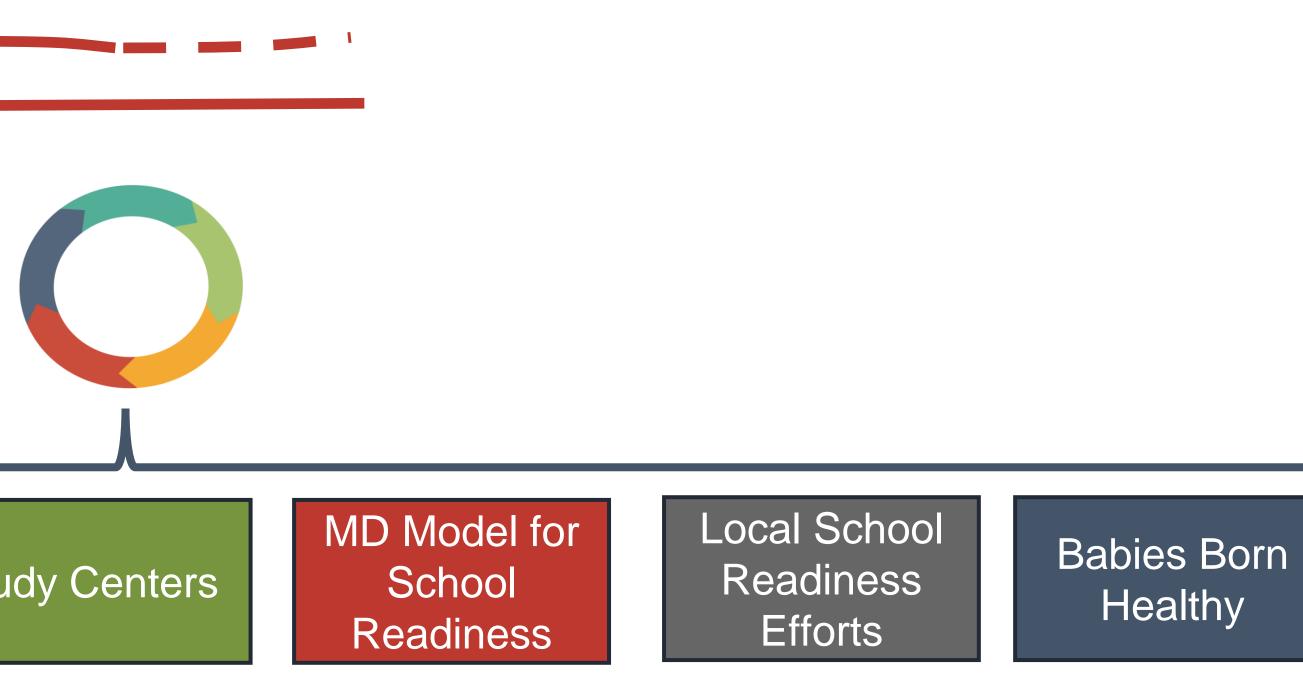




Maryland School Readiness

rcentage of children in Maryland entering Kindergarten ready to learn





Credentialing of Providers

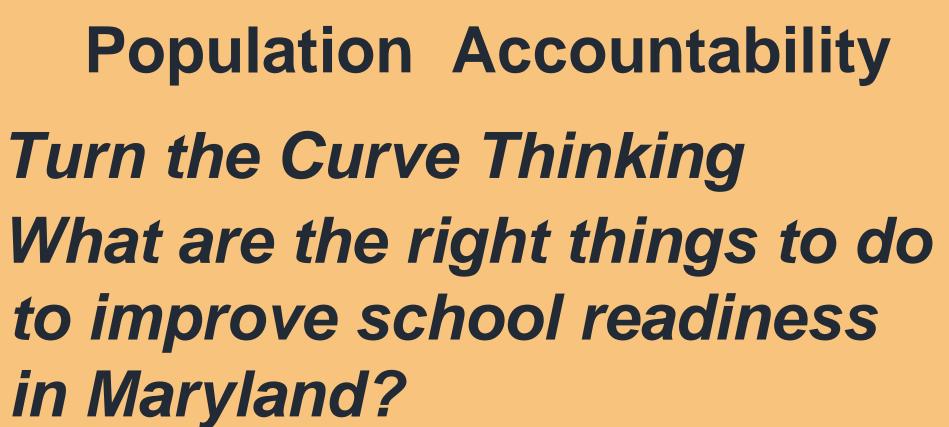
Accreditation Campaign

rcentage of children in Maryland entering Kindergarten ready to learn

Credentialing of Providers

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Turn the Curve Thinking in Maryland?







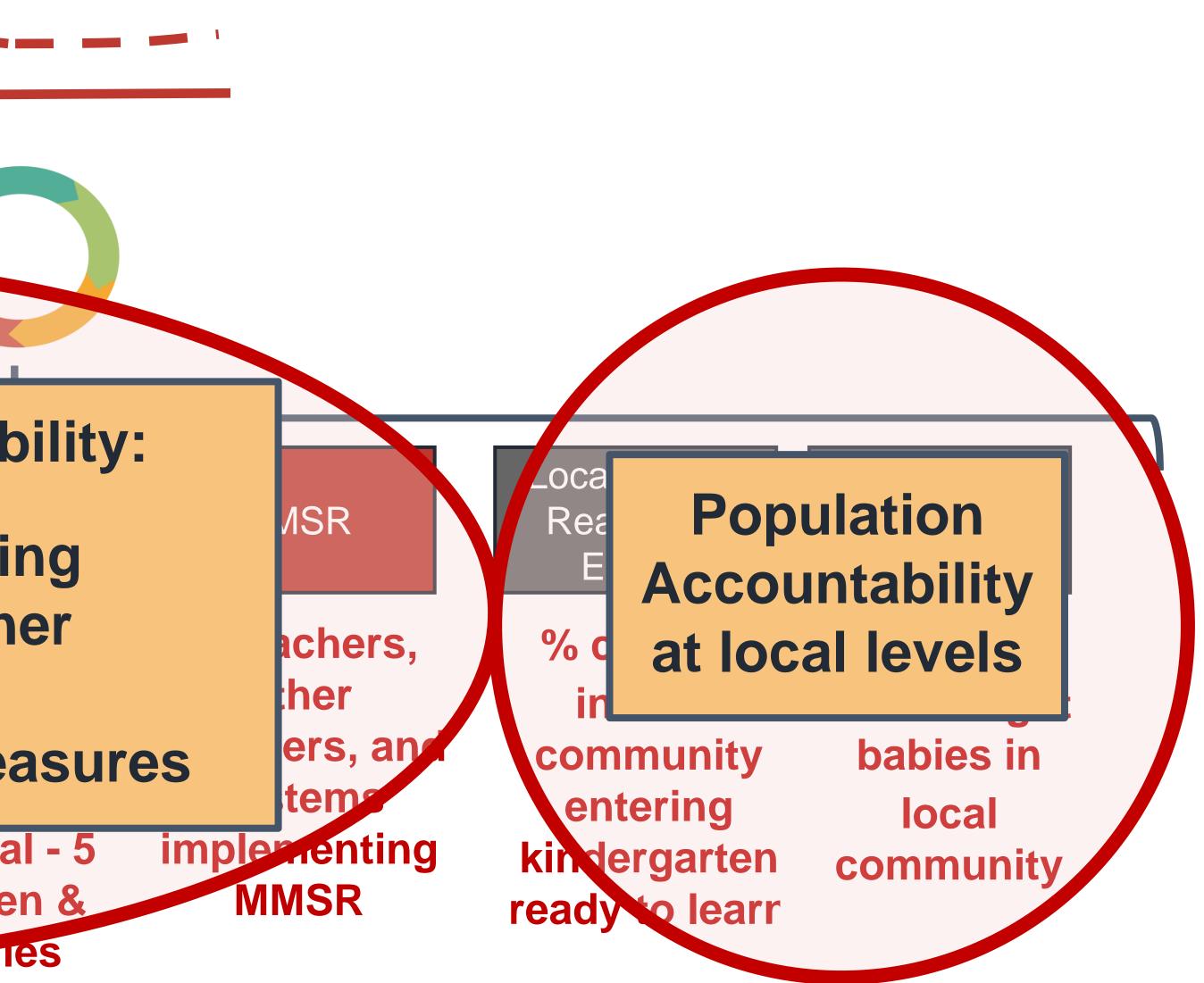
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Performance Accountability:

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Turn the Curve Thinking applied by each partner to its role using its performance measures

> prenatal - 5 children &



% of children in Maryland entering Kindergarten ready to learn

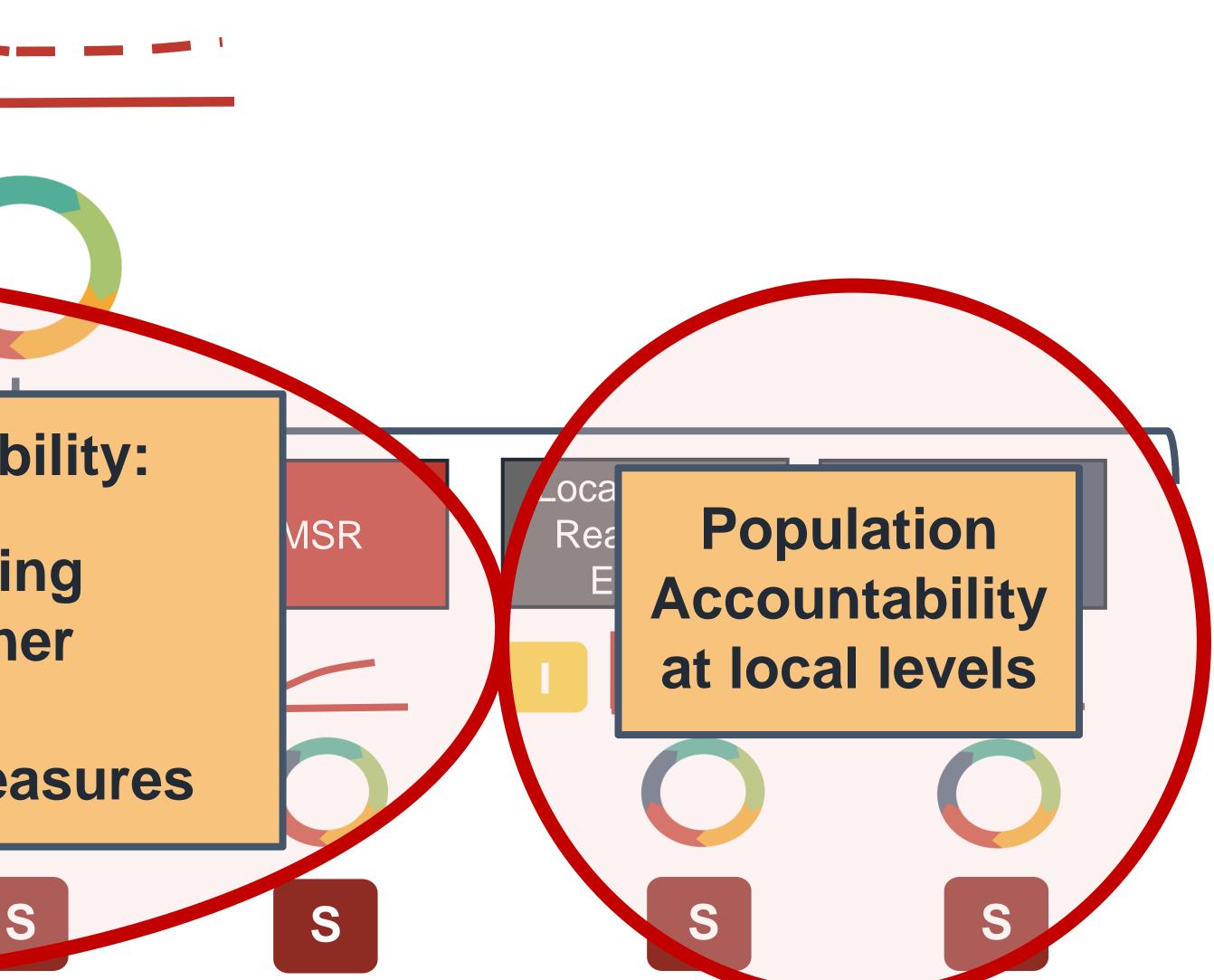
Performance Accountability:

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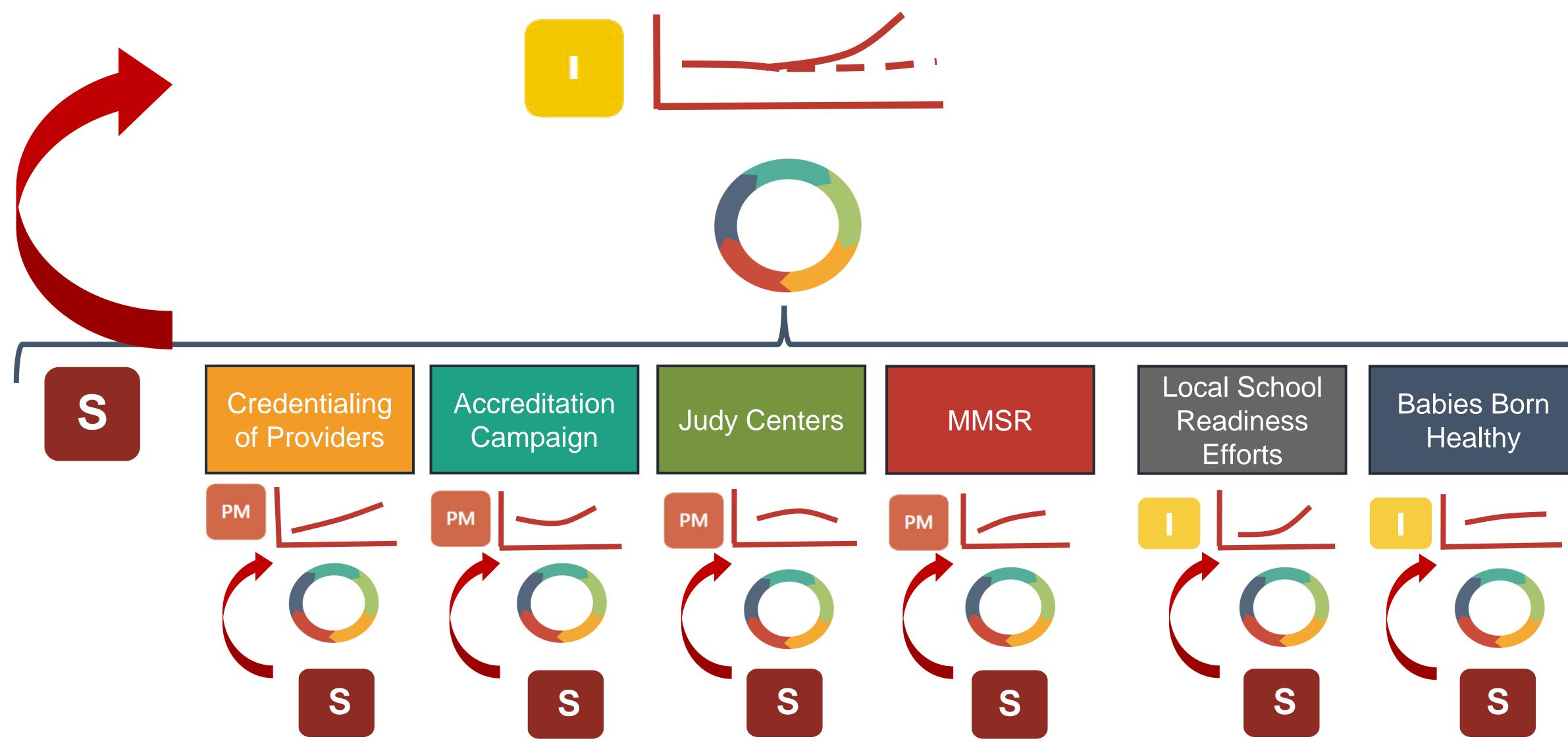
Turn the Curve Thinking applied by each partner to its role using its performance measures

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% of children in Maryland entering Kindergarten ready to learn

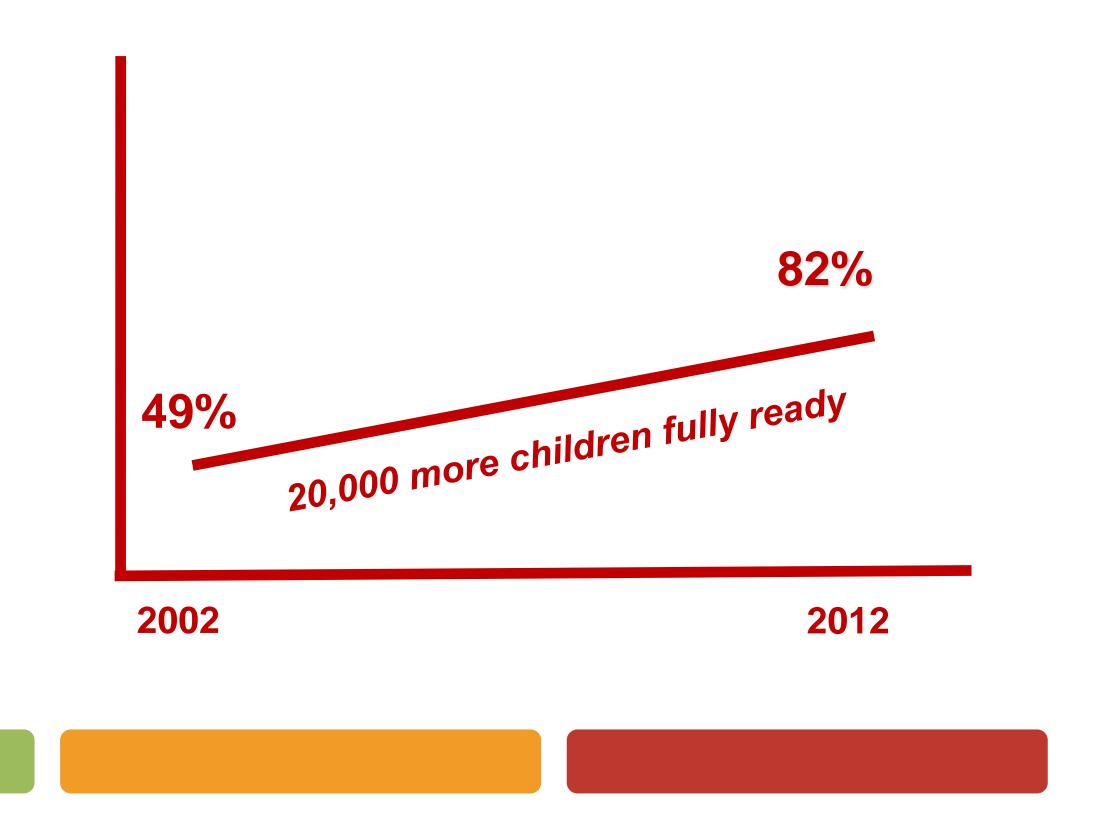




All Children in Maryland Enter Kindergarten Ready to Learn

Update for 2017: Changes in data and in assessment: https://earlychildhood.marylandpublicschools.org/system/files/filedepot/4/readinessmatters_fullbook_2018.p

Maryland School Readiness







Population & Performance Accountability

Whole **Population**

Client **Population**



Population Accountability The well-being of Whole Populations

Communities, Cities, Counties, States, Nations, World

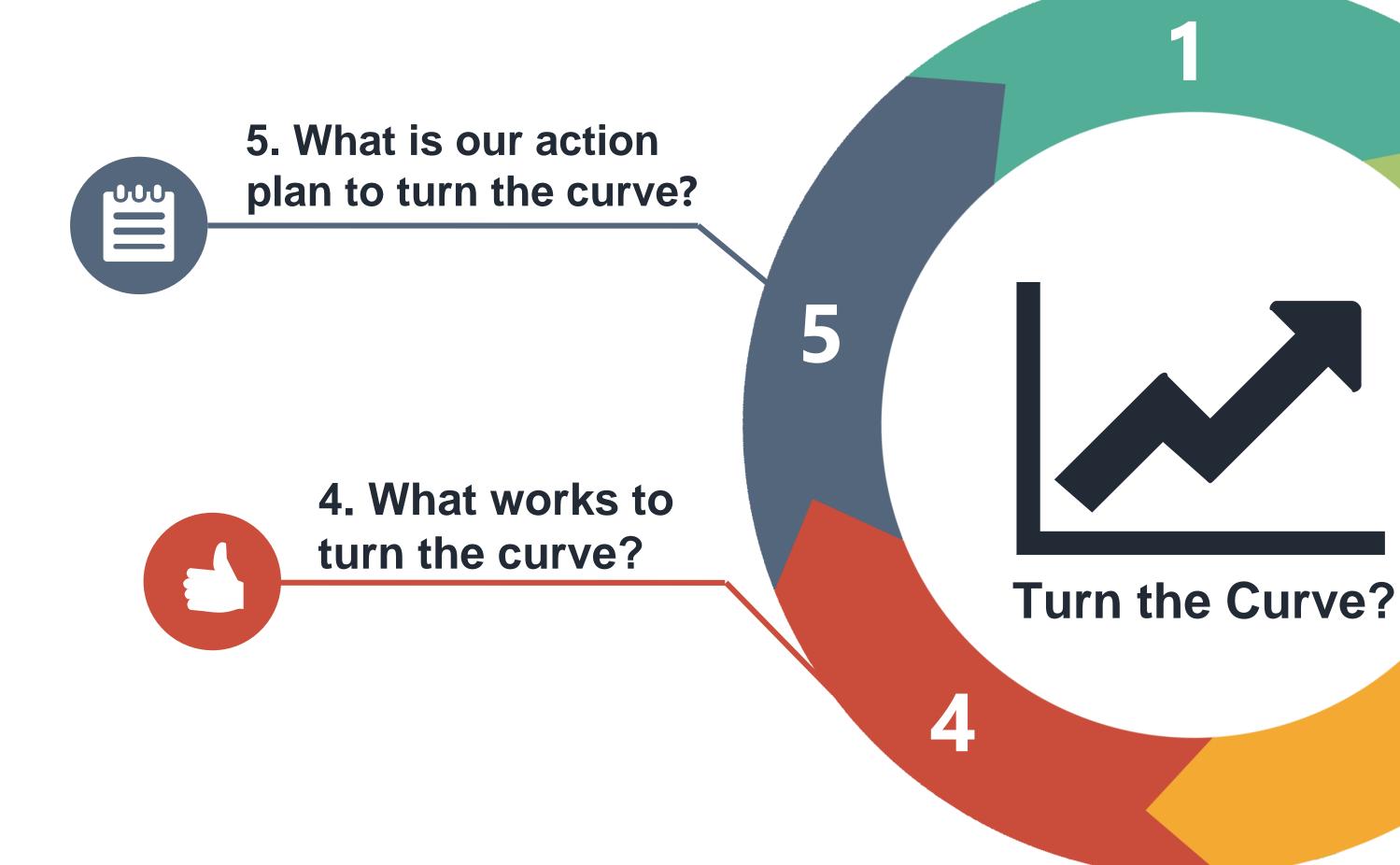


Performance Accountability

The well-being of Client Populations Governments, Multi-agency Service Systems, Agencies, Organizations, Programs, Units



Turn the Curve Thinking



1. How are we doing?

2

2. What is the story behind the curve?



3. Who are the partners who have a role to play in turning the curve?



Turn the Curve Thinking

Indicators and performance measures drive Turn the Curve Thinking

5

5. What is our action plan to turn the curve?



Turn the Curve?

1. How are we doing?

2

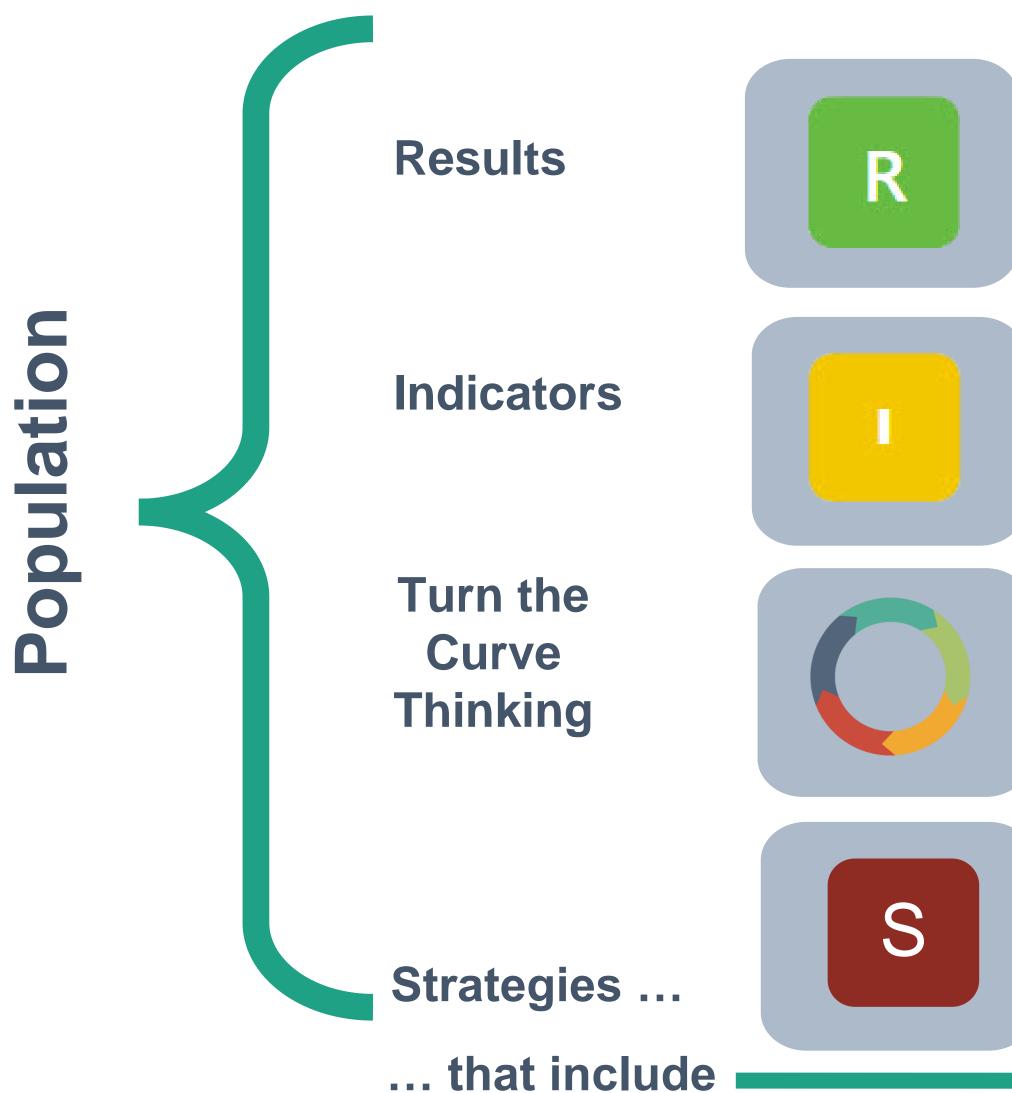
2. What is the story behind the curve?

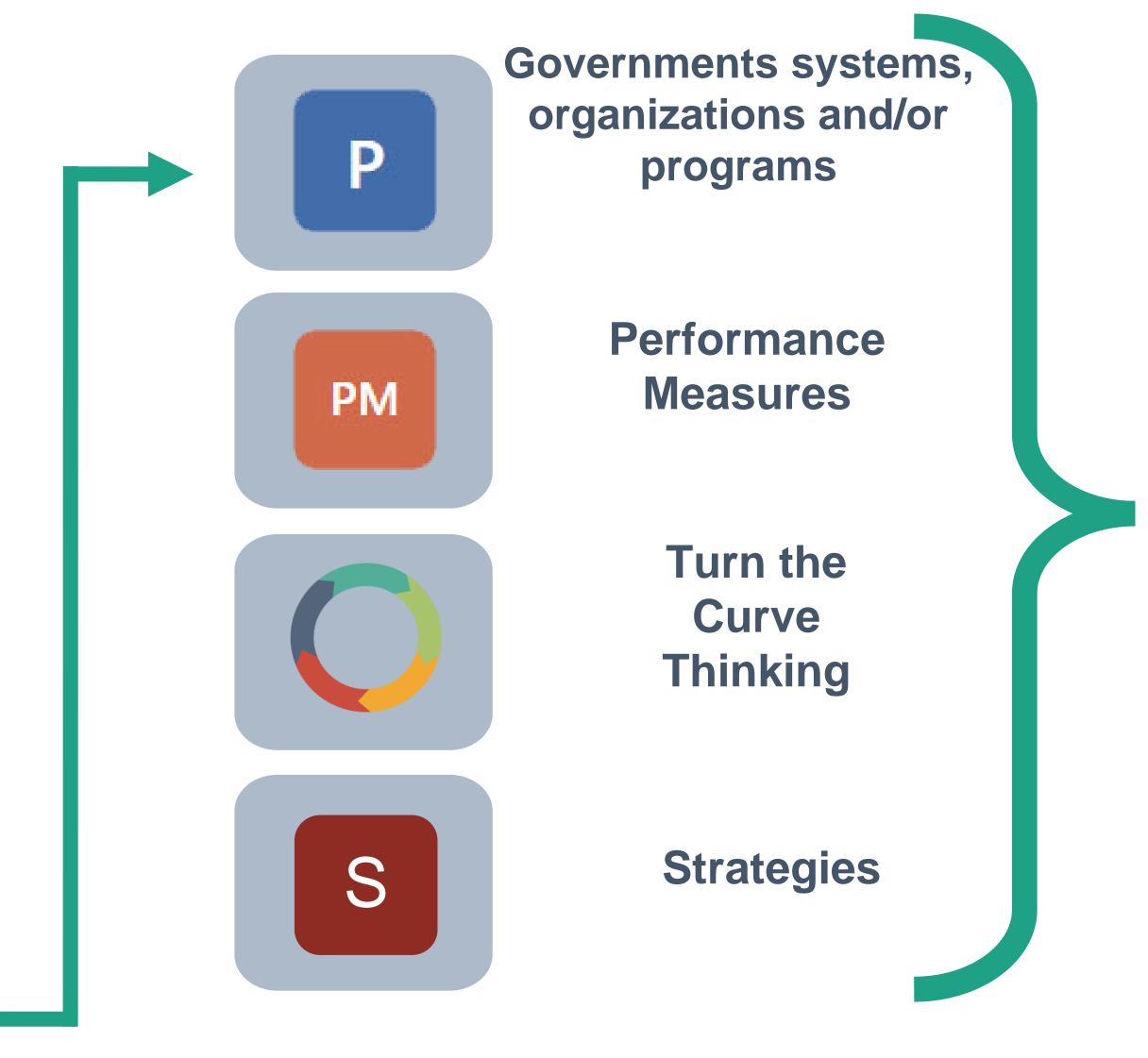


3. Who are the partners who have a role to play in turning the curve?



Population vs. Performance Accountability (with language discipline)







Where are we now?

How much did we do?

Clients/customers served

Activities (by type of activity)

#

#

#

Point in Time vs. Point to Point Improvement

How well did we do it?

% Common measures

e.g. client staff ratio, workload ratio, staff turnover rate, staff morale, % staff fully trained, % clients seen in their own language, worker safety, unit cost

% Activity-specific measures

e.g. % timely, % clients completing activity, % correct and complete, % meeting standard

Is anyone better off?

% Behavior

(e.g., school attendance)

% Attitude / Opinion

(e.g., toward drugs)

% Circumstance (e.g., working, in stable housing)

% Knowledge / Skills

(e.g., parenting skills)



Which turn the curve conversation?

Population

Multiple partners share joint accountability for a result and its indicator(s) - the "whole."

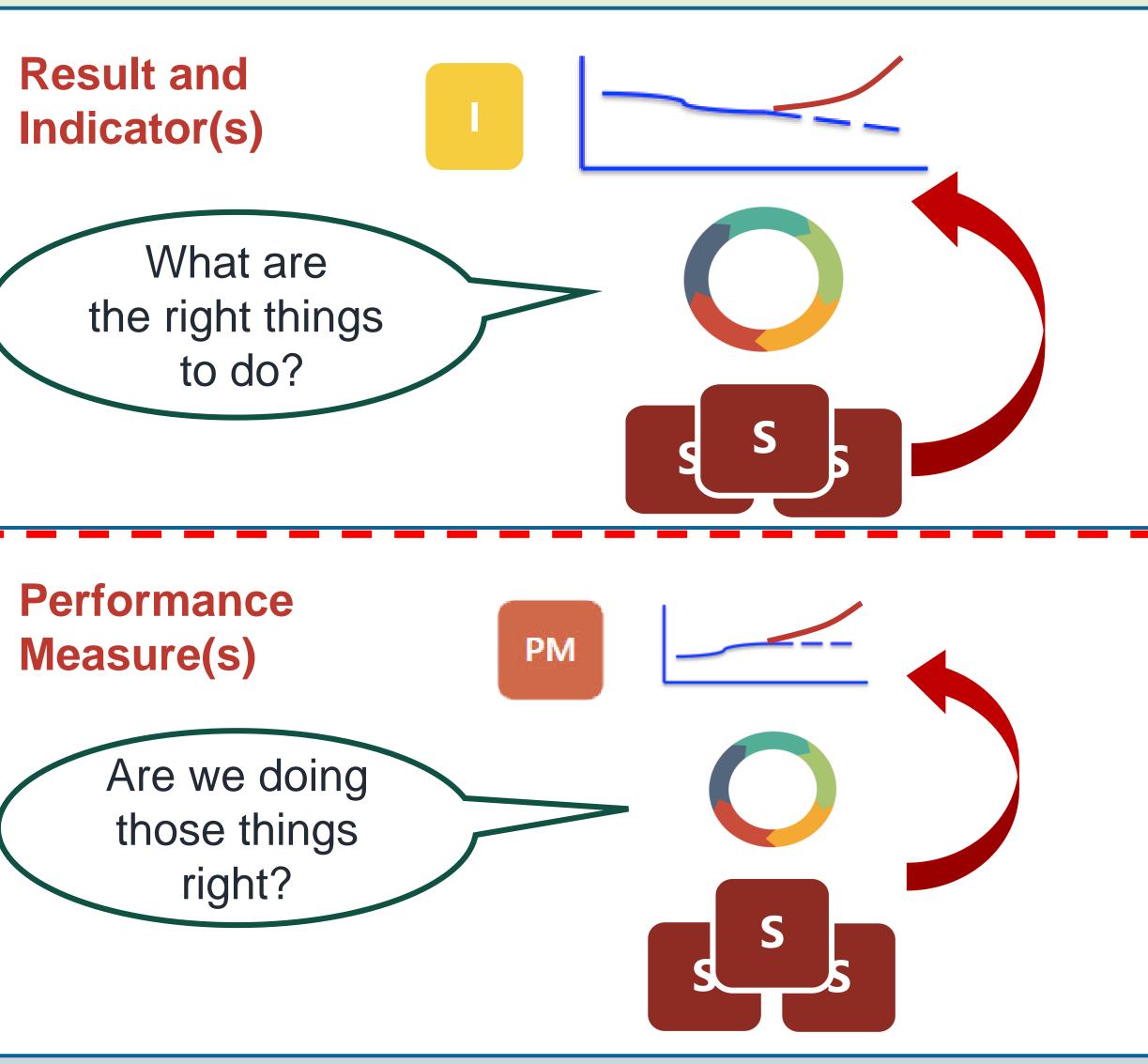
Each partner holds accountability for its role and its own performance measures – its "part."

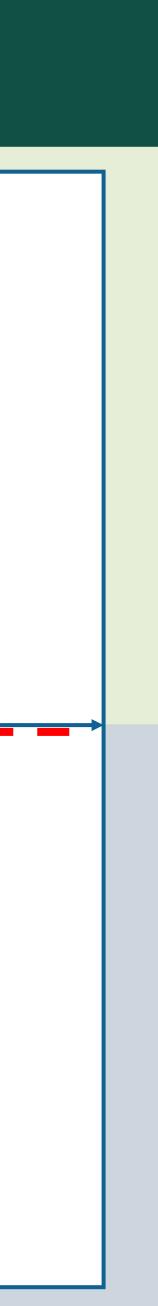
Performance

The Parts

Whole

The





Facilitating Effective, Data Driven Meetings Schools, Districts, Organizations and Communities

Meeting Objectives: Review Turn the Curve Action Plan Make changes as needed

1. New data on how are we doing? (quantitative)

- 3.
- 4.
- 5. Changes to our strategies to turn the curve?

Meeting Agenda 2. New information on the story behind the curve? (qualitative) New partners that might have a role to play in turning the curve? New information on what would work to turn the curve? Meeting adjourned!



Turn the Curve Thinking



THE BUSICESS



Why Turn the Curve Thinking?

A disciplined approach to decision making













Why Turn the Curve Thinking?







Turn the Curve Thinking

Headline AALI performance measures and Turn the Curve Thinking

5

5. What is our action plan to turn the curve?

4. What works to turn the curve?

Turn the Curve?

1. How are we doing?

2

2. What is the story behind the curve?



3. Who are the partners who have a role to play in turning the curve?



RBA and Collective Impact

Five Conditions

- **Common Agenda Shared Measurement Mutually Reinforcing Activities Continuous Communication Backbone Support Organizations**





Where are you now? How are we responding to the core questions for subpopulation(s) relevant to local work?

Turn the Curve?

3

5. What is our action plan to turn the curve?

Criteria for strategy review. Are they the right ones for subpopulation(s) ?

> 4. What works to turn the curve?

Researched what works for relevant subpopulation(s), including how to address root cause of inequities

5

1. How are we doing?



Using disaggregated data

2. What is the story behind the curve?



Deep understanding of the root causes of the inequities

3. Who are the partners who have a role to play in turning the curve?

Engage individuals with the lived experience, throughout the decision-making process



